This listing of claims will replace all prior versions and listings of claims in the application:

## **Listing of Claims:**

1. (Twice Amended) A method for allowing a user to reorder an article fitted to a human being comprising:

providing the user access to a reordering interface through a user interface;

allowing the user to customize the article, via said user interface, during a session with a customizing interface through the use of a visual aid[, wherein said visual aid allows the user to adjust the article in an incremental amount];

allowing the user to reorder the article, via said user interface.

- 2. (Original) The method of claim 1, wherein said customizing interface allows a user to customize the article, via said visual aid, to satisfy the needs of said user.
- 3. (Original) The method of claim 1, wherein the article is selected from the group consisting of a pair of pants, a pair of jeans, a sweater, a skirt, a dress, a shirt, a blouse, a vest, a jacket, a coat, a pair of knickers, a pair of leggings, a jersey, a pair of shorts, a leotard, a pair of underwear, a hat, a cap, and a swimming or bathing suit.
  - 4. (Original) The method of claim 1, wherein the article is a pair of pants.

- 5. (Original) The method of claim 1, wherein said visual aid allows the user to adjust the article in an incremental amount.
  - 6. (Original) The method of claim 5, wherein said visual aid comprises a slider.
  - 7. (Original) The method of claim 5, wherein said visual aid comprises a ruler.
- 8. (Original) The method of claim 5, wherein said visual aid can be altered by a numerical increment.
- 9. (Original) The method of claim 2, wherein said customizing interface provides one or more selection interfaces.
- 10. (Original) The method of claim 9, wherein said customizing interface comprises a first selection interface allowing the user to reorder an article selected from a customer order history;
- a second selection interface allowing the user to customize a feature of the reorder article;
- a third selection interface allowing the user to adjust an article dimension of the reorder article; and
- a fourth selection interface providing the user a features summarization and an order confirmation option.

- 11. (Original) The method of claim 9, wherein one of said one or more selection interfaces provides a list of previous articles purchased by the user.
- 12. (Original) The method of claim 9, wherein one of said one or more selection interfaces comprises a customer order history, and wherein said customer order history comprises an item number, a product name, a color, a chosen features list, an order date, a status, and a reorder selection mechanism.
- 13. (Original) The method of claim 9, wherein one of said one or more selection interfaces provides a features inventory that allows the user to customize the article.
- 14. (Original) The method of claim 13, wherein said features inventory comprises fabric selection, color selection, and article style.
- 15. (Original) The method of claim 14, wherein said article style comprises a front panel style for the article.
- 16. (Original) The method of claim 15, wherein said article style comprises a cuff style for the article.

- 17. (Original) The method of claim 9, wherein one of said one or more selection interfaces comprises a visual aid depicting a size dimension.
  - 18. (Original) The method of claim 17, wherein said size dimension comprises waist.
  - 19. (Original) The method of claim 17, wherein said size dimension comprises rise.
  - 20. (Original) The method of claim 17, wherein said size dimension comprises seat.
  - 21. (Original) The method of claim 17, wherein said size dimension comprises length.
- 22. (Original) The method of claim 17, wherein said size dimension comprises legopening.
- 23. (Original) The method of claim 9, wherein one of said one or more selection interfaces comprises a reorder recap of adjustments to the article made by the user during said session.
- 24. (Original) The method of claim 23, wherein said reorder recap comprises a list of customizations to the article.

- 25. (Original) The method of claim 24, wherein said list comprises fabric, color, article style, and size dimensions.
- 26. (Original) The method of claim 23, wherein said reorder recap comprises a distinguishing mechanism to alert the user to adjustments made to said size dimensions.
  - 27. (Original) The method of claim 23, further comprising an ordering option.
- 28. (Original) The method of claim 23, further comprising an adjustment option allowing the user to return to any one of said one or more selection interfaces.
- 29. (Twice Amended) A system allowing a user to reorder an article fitted to a human being comprising:
- a reordering interface allowing the user to customize the article during a session with a customizing interface through the use of a visual aid and allowing the user to reorder the article, wherein said visual aid allows the user to adjust the article in an incremental amount].
- 30. (Original) The system of claim 29, wherein said customizing interface allows the user to customize the article, via said visual aid, to satisfy the user's needs.
- 31. (Original) The system of claim 29, wherein the article is selected from the group consisting of a pair of pants, a pair of jeans, a sweater, a skirt, a dress, a shirt, a blouse, a vest, a

jacket, a coat, a pair of knickers, a pair of leggings, a jersey, a pair of shorts, a leotard, a pair of underwear, a hat, a cap, and a swimming or bathing suit.

- 32. (Original) The system of claim 29, wherein the article is a pair of pants.
- 33. (Original) The system of claim 29, wherein said visual aid allows the user to adjust the article in an incremental amount.
  - 34. (Original) The system of claim 33, wherein said visual aid comprises a slider.
  - 35. (Original) The system of claim 33, wherein said visual aid comprises a ruler.
- 36. (Original) The system of claim 33, wherein said visual aid can be altered by a numerical increment.
- 37. (Original) The system of claim 29, wherein said customizing interface provides one or more selection interfaces.
- 38. (Original) The system of claim 37, wherein said customizing interface comprises a first selection interface allowing the user to reorder an article from a customer order history;
- a second selection interface allowing the user to customize a feature of the reorder article;

a third selection interface allowing the user to adjust an article dimension of the reorder article; and

a fourth selection interface providing the user a features summarization and an order confirmation option.

- 39. (Original) The system of claim 37, wherein one of said one or more selection interfaces provides a list of previous articles purchased by the user.
- 40. (Original) The system of claim 37, wherein one of said one or more selection interfaces comprises a customer order history, and wherein said customer order history comprises an item number, a product name, a color, a chosen features list, an order date, a status, and a reorder selection mechanism.
- 41. (Original) The system of claim 37, wherein one of said selection interfaces comprises a features inventory that allows the user to customize the article.
- 42. (Original) The system of claim 41, wherein said features inventory comprises a fabric selection, a color selection, and an article style.
- 43. (Original) The system of claim 42, wherein said article style comprises a front panel style.

- 44. (Original) The system of claim 42, wherein said article style comprises a cuff style.
- 45. (Original) The system of claim 41, wherein said one of said selection interfaces comprises a visual aid depicting a size dimension.
  - 46. (Original) The system of claim 45, wherein said size dimension comprises waist.
  - 47. (Original) The system of claim 45, wherein said size dimension comprises rise.
  - 48. (Original) The system of claim 45, wherein said size dimension comprises seat.
  - 49. (Original) The system of claim 45, wherein said size dimension comprises length.
- 50. (Original) The system of claim 45, wherein said size dimension comprises legopening.
- 51. (Original) The system of claim 37, wherein one of said selection interfaces comprises a reorder recap of adjustments to the article made by the user during said session.
- 52. (Original) The system of claim 51, wherein said reorder recap comprises a list of customizations to the article.

- 53. (Original) The system of claim 52, wherein said list comprises fabric, color, article style, and size dimensions.
- 54. (Original) The system of claim 52, wherein said reorder recap comprises a distinguishing mechanism to alert the user to adjustments made to said size dimensions.
  - 55. (Original) The system of claim 52, further comprising an ordering option.
- 56. (Original) The system of claim 52, further comprising an adjustment option allowing the user to return to any one of said one or more selection interfaces.
- 57. (Original) The method of claim 17 wherein said size dimension comprises an article dimension.
- 58. (Original) The method of claim 17 wherein said size dimension comprises a human body dimension.
- 59. (Original) The system of claim 45 wherein said size dimension comprises an article dimension.
- 60. (Original) The system of claim 45 wherein said size dimension comprises a human body dimension.--